

ISO/HL7 Standard or S&I Activity →		ISO 21089:2004 Trusted End2End Published TR	ISO 21089:2014 Trusted End2End In development	ISO/HL7 10781 EHR S FM R2:2014 Published	ISO/HL7 16527 PHRS FM R1:2014 Published	ISO/HL7 16527 PHRS FM R2 In development	ISO 19669 – Re- Usable Use Case In development	ISO 13606 – EHR Communication In Revision	HL7 EHR Lifecycle Model DSTU:2008 Published	HL7 RM-ES FP R1 2009 Published	HL7 RM-ES FP R2 In Development	HL7 Record Lifecycle on FHIR In Development	US S&I Simplification	US S&I Data Provenance
Vocabulary Work Underway: HL7 EHR, CBCC, Security Work Groups ↓														
Record Lifecycle Event ↓ (EHR-S FM RI.1.1.x)														
1	Originate/Retain Record Entry	X	X	X		X	X		X		X	X	X	
2	Amend Record Entry	X	X	X		X	X		X		X	X	X	
3	Translate Record Entry	X	X	X		X	X		X		X	X	X	
4	Attest Record Entry		X	X		X	X		X		X	X	X	
5	View/Access Record Entry	X	X	X		X	X		X		X	X	X	
6	Output/Report Record Entry	Exchange	X	X		X	X	X	X		X	X	X	
7	Disclose Record Entry		X	X	X		X	X	X	X		X	X	X
8	Transmit Record Entry		X	X	X		X	X	X	X		X	X	X
9	Receive/Retain Record Entry		X	X	X		X	X	X	X		X	X	X
10	De-Identify Record Entry	X	X	X		X	X		X		X	X	X	
11	Pseudo-nyimize Record Entry	X	X	X		X	X		X		X	X	X	
12	Re-Identify Record Entry	X	X	X		X	X		X		X	X	X	
13	Extract Record Entry	X	X	X		X	X		X		X	X	X	
14	Archive Record Entry	X	X	X		X	X		X		X	X	X	
15	Restore Record Entry		X	X		X	X		X		X	X	X	
16	Destroy Record Entry	X	X	X		X	X		X		X	X	X	
17	Deprecate/Retract Record Entry		X	X		X	X				X	X	X	
18	Re-Activate Record Entry		X	X		X	X				X	X	X	
19	Merge Record Entry		X	X		X	X				X	X	X	
20	Unmerge Record Entry		X	X		X	X				X	X	X	
21	Link Record Entry		X	X		X	X				X	X	X	
22	Unlink Record Entry		X	X		X	X				X	X	X	
23	Place Legal Hold on Record Entry		X	X			X				X	X	X	
24	Remove Legal Hold on Record Entry		X	X		N/A	X				X	X	X	
25	Verify Record Entry Content	X	X			X	X		X		X	X	X	
26	Encrypt Record Entry		X			X	X				X	X	X	
27	Decrypt Record Entry		X			X	X				X	X	X	
Applicable Lifecycle Events →		15	27	24	0	25	27	4	16	0	27	27	27	?

TBD